

SENSENICH C-3F PROPELLER T.C. 836

Type Hydraulically controllable (2-position)
 Blade shank Sensenich Ferrule Size No. 3
 Engine shaft SAE No. 3 Flange
 Hub material Steel
 Blade material Laminated birch construction with steel ferrule fastened to shank with leg screws.
 Plastic cover with metal tipping except Model CU37B not plastic covered.

Number of blades Two
 Hubs eligible C3FC3, C3FR4

<u>Blades Eligible</u>	<u>Maximum Continuous</u>		<u>Takeoff</u>		<u>Propeller Diameter Limits</u>	<u>Weight Complete (Max. Diameter) (lb.)</u>
	<u>HP</u>	<u>RPM</u>	<u>HP</u>	<u>RPM</u>		
CU37B-76	150	2600	165	<u>C3FC3</u> 2800	76"	31
PC-376B3	165	2800	165	<u>C3FC4</u> 2800	76" - 70"	34
PC376B4 to PC376B4-6	165	2800	165	2800	76" - 70" (-0 to -6)	34

Certification basis: Type Certificate No. 836 (Expired February 21, 1956. No propeller of this model manufactured after that date eligible for use on certificated aircraft.)